1. Fuel Moisture Site Description Form

1. Date ___7/12/06_____   2. Observer ___SCA Crew_____

3. Unit __SWRO NM M 70_____   4. Site Name ZUA Forest Unit Repeater

5. Latitude _____   6. Longitude _____

7. UTM Coordinates _0720336_3871686_Nad27 12 N___

8. Major Vegetation: (include an * next to those species that will be routinely sampled)

   Tree species 1__JUDE2*_____   percent cover___3%_____
   Tree species 2__PIED*_____   percent cover___3%_____
   Tree species 3__PIPO*_____   percent cover___3%_____
   All other trees__QUGA*, JUSC2*, JUMO*__   percent cover___4%_____

   Shrub species 1_____   percent cover_____
   Shrub species 2_____   percent cover_____
   Shrub species 3_____   percent cover_____
   All other shrubs_____   percent cover_____

   Grass/forb species 1_Needle & Thread grass   percent cover___0.5%_____
   Grass/forb species 2__BOGR2_____   percent cover___0.5%_____
   Grass/forb species 3_____   percent cover_____
   All other grasses/forbs_____   percent cover_____

9. Predominant aspect __170_____   10. Predominant % slope ____8%__

11. Elevation (feet) __7624_____   12. NFDRS fuel model _____

13. Associated NFDRS or RAWS weather station number(s)_____

14. Vegetation condition description of layer chosen for moisture sampling:

   Average height (ft) __30_____   Percent dead ___0.5_____

   Continuity of layer _Patchy_____

15. Photo numbers and descriptions__ZUA_FM2_N___ (also S, E, W)_____

16. Historical Data: Year that data began to be collected at site____2006_____

17. Historical Data: Do you have records of previously collected data   YES / **NO**